

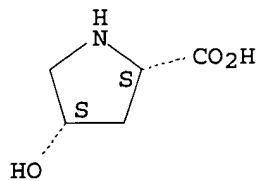
L Number	Hits	Search Text	DB	Time stamp
1	0	L-Allohydroxyproline	USPAT	2003/03/21 15:46
2	197	L-Hydroxyproline	USPAT	2003/03/21 15:46
3	42	L-Hydroxyproline and HPLC	USPAT	2003/03/21 15:47
4	8	(L-Hydroxyproline and HPLC) and detection	USPAT	2003/03/21 15:48
5	0	L-Proline, ADJ allo-hydroxy-	USPAT	2003/03/21 15:48

L Number	Hits	Search Text	DB	Time stamp
1	3268	azo ADJ dye	USPAT	2003/03/21 14:14
2	0	(azo ADJ dye) and hydroxyprolines	USPAT	2003/03/21 14:15
3	141	(azo ADJ dye) and assays	USPAT	2003/03/21 14:15
4	59	((azo ADJ dye) and assays) and indicator	USPAT	2003/03/21 14:15
5	584955	((((azo ADJ dye) and assays) and indicator) and amino acid	USPAT	2003/03/21 14:16
6	52	((((azo ADJ dye) and assays) and indicator) and analysis	USPAT	2003/03/21 14:16
7	49	(((((azo ADJ dye) and assays) and indicator) and analysis) and sample	USPAT	2003/03/21 14:16
8	0	USPAT	2003/03/21 14:17	
9	36	USPAT	2003/03/21 14:17	
10	7	USPAT	2003/03/21 14:17	

=> d scan

L1 1 ANSWERS REGISTRY COPYRIGHT 2003 ACS  
IN L-Proline, 4-hydroxy-, (4S) - (9CI)  
MF C5 H9 N O3  
CI COM

Absolute stereochemistry. Rotation (-).



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ALL ANSWERS HAVE BEEN SCANNED